

- **Materiál patka:** galvanizovaná ocel + vulkanizovaná guma NBR 80 Shore
- **Materiál šroub:** galvanizovaná ocel C40
- **Barva patky:** stříbrná + černá

Zmíněné statické zatížení je počítáno na střed šroubu. Při vibracích či dynamickém zatížení jsou tyto hodnoty poníženy.

Variants

Product name	Product code	QTY	Screw length B (mm)	Foot diameter D (mm)	Height H (mm)	Thread F	SW key	Foot height G (mm)	Static load (N)	Height A (mm)
Adjustable foot with vulcan. foot ø50 mm, galvanized steel	14302	10	50	50	79	M10	14	19	4000	29
Adjustable foot with vulcan. foot ø50 mm, galvanized steel	14303	10	100	50	129	M10	14	19	4000	29
Adjustable foot with vulcanized foot ø50 mm, galvanized steel	14304	0	50	50	79	M12	14	19	4000	29
Adjustable foot with vulcan. foot ø50 mm, galvanized steel	14305	4	100	50	129	M12	14	19	4000	29
Adjustable foot with vulcan. foot ø50 mm, galvanized steel	14306	2	150	50	179	M12	14	19	4000	29
Adjustable foot with vulcan. foot ø50 mm, galvanized steel	14307	0	50	50	79	M14	14	19	4000	29
Adjustable foot with vulcanized foot ø50 mm, galvanized steel	14308	0	100	50	129	M14	14	19	4000	29

Product name	Product code	QTY	Screw length B (mm)	Foot diameter D (mm)	Height H (mm)	Thread F	SW key	Foot height G (mm)	Static load (N)	Height A (mm)
Adjustable foot with vulcan. foot ø50 mm, galvanized. steel	14309	0	150	50	179	M14	14	19	4000	29
Adjustable foot with vulcanized foot ø50 mm, galvanized steel	14310	5	75	50	104	M16	16	19	4000	29
Adjustable foot with vulcan. foot ø50 mm, galvanized steel	14311	10	100	50	129	M16	16	19	4000	29
Adjustable foot with vulcan. foot ø50 mm, galvanized steel	14312	6	150	50	179	M16	16	19	4000	29
Adjustable foot with vulcanized foot ø50 mm, galvanized steel	14313	2	200	50	229	M16	16	19	4000	29